Message

From: Sanchez, Yolanda [Sanchez. Yolanda@epa.gov]

Sent: 8/31/2021 12:18:23 AM

To: Herrera, Angeles [Herrera.Angeles@epa.gov]; Butler, Thomas [Butler.Thomas@epa.gov]; Fairbanks, Brianna

[Fairbanks.Brianna@epa.gov]; Busterud, Gretchen [Busterud.Gretchen@epa.gov]; Oehler, Stephanie

[Oehler.Stephanie@epa.gov]

CC: Johnson, Ivry [Johnson.Ivry@epa.gov]; Lieben, Ivan [Lieben.Ivan@epa.gov]; Chesnutt, John

[Chesnutt.John@epa.gov]; Praskins, Wayne [Praskins.Wayne@epa.gov]

Subject: RE: Draft e-mail to PEER - including timeline

We invited FFEO to pre-meetings and today's post-meeting. Dominique (Nikki) Freyre attended the pre-meeting and spoke with Karin about whether FFEO should participate in the listening session. I was surprised Nikki didn't make today's meeting, and I can connect with her, too.

Yolanda Sanchez | U.S. EPA, Region 9 | Community Involvement for Superfund | Desk: 415-972-3880

From: Herrera, Angeles < Herrera. Angeles@epa.gov>

Sent: Monday, August 30, 2021 5:01 PM

To: Butler, Thomas <Butler.Thomas@epa.gov>; Fairbanks, Brianna <Fairbanks.Brianna@epa.gov>; Busterud, Gretchen <Busterud.Gretchen@epa.gov>; Oehler, Stephanie <Oehler.Stephanie@epa.gov>

Cc: Johnson, Ivry <Johnson.Ivry@epa.gov>; Lieben, Ivan <Lieben.Ivan@epa.gov>; Sanchez, Yolanda

<Sanchez.Yolanda@epa.gov>; Chesnutt, John <Chesnutt.John@epa.gov>; Praskins, Wayne <Praskins.Wayne@epa.gov>

Subject: RE: Draft e-mail to PEER - including timeline

Ex. 5 AC/DP

From: Butler, Thomas < Butler. Thomas@epa.gov>

Sent: Monday, August 30, 2021 4:44 PM

To: Fairbanks, Brianna < Fairbanks. Brianna@epa.gov>; Busterud, Gretchen < Busterud. Gretchen@epa.gov>; Oehler,

Stephanie < Oehler. Stephanie@epa.gov >

Cc: Johnson, lvry <Johnson.lvry@epa.gov>; Lieben, lvan <Lieben.lvan@epa.gov>; Sanchez, Yolanda

<Sanchez.Yolanda@epa.gov>; Chesnutt, John <Chesnutt.John@epa.gov>; Praskins, Wayne <Praskins, Wayne@epa.gov>;

Herrera, Angeles < Herrera. Angeles@epa.gov>

Subject: RE: Draft e-mail to PEER - including timeline

Ex. 5 AC/DP

From: Fairbanks, Brianna < Fairbanks. Brianna@epa.gov>

Sent: Monday, August 30, 2021 4:23 PM

To: Busterud, Gretchen <Busterud.Gretchen@epa.gov>; Oehler, Stephanie <Oehler.Stephanie@epa.gov>; Butler,

Thomas < Butler. Thomas@epa.gov >

Cc: Johnson, lvry <Johnson.lvry@epa.gov>; Lieben, lvan <Lieben.lvan@epa.gov>; Sanchez, Yolanda

<Sanchez.Yolanda@epa.gov>; Chesnutt, John <Chesnutt.John@epa.gov>; Praskins, Wayne <Praskins.Wayne@epa.gov>;

Herrera, Angeles < Herrera. Angeles @epa.gov >

Subject: FW: Draft e-mail to PEER - including timeline

Ex. 5 AC/DP

From: Herrera, Angeles < Herrera. Angeles@epa.gov>

Sent: Monday, August 30, 2021 3:50 PM

To: Sanchez, Yolanda <Sanchez, Yolanda@epa.gov>; Praskins, Wayne <Praskins.Wayne@epa.gov>; Chesnutt, John

<Chesnutt.John@epa.gov>; Fairbanks, Brianna <Fairbanks.Brianna@epa.gov>

Subject: FW: Draft e-mail to PEER - including timeline

From: Cooke, Maryt < Cooke. Maryt@epa.gov > Sent: Monday, August 30, 2021 3:41 PM

To: Gervais, Gregory < Gervais. Gregory@epa.gov >; Stalcup, Dana < Stalcup. Dana@epa.gov >; Manzanilla, Enrique

< Manzanilla. Enrique@epa.gov>; Herrera, Angeles < Herrera. Angeles@epa.gov>; Waterhouse, Carlton

<Waterhouse.Carlton@epa.gov>; Breen, Barry <Breen.Barry@epa.gov>

Cc: Goldberg, Ruby < Goldberg, Ruby@epa.gov>; Hilosky, Nick < Hilosky, Nick@epa.gov>; Brooks, Becky

<Brooks.Becky@epa.gov>

Subject: Draft e-mail to PEER - including timeline

Good evening, Carlton and Barry.

Ex. 5 AC/DP

Please let me know if you have any questions.

Thanks,

Mary T. Cooke (she/her/hers)
Office of Land and Emergency Management
Federal Facilities Restoration and Reuse Office

Phone: 202-564-0788

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

PEER's 6 Asks

ASK #1: Fix the Soil Cleanup Standards

Direct that the soil cleanup standards for Hunters Point be corrected so they are set at 10^-6 for unrestricted residential use, based on the EPA PRG calculator using the EPA defaults and consistent with Prop P.

Comments a scientifically rigorous process to include the garden pathway in EPA's national Regional Screening Levels for toxic chemicals, parallel to how it has been done in its radionuclide PRGs.

ASK #2: Repair the Building Cleanup Standards

Assure EPA does not capitulate to the Navy regarding the cleanup standards for buildings. The Navy must be required to clean up contaminated buildings to the levels set in the BPRG calculator for 10^-6 risk. EPA should insist on CERCLA 120(a)(2) being complied with and EPA CERCLA Guidance fully followed.

ASK #3: Fundamentally Overhaul the Testing and Retesting for Contamination

Measure for all radionuclides of concerns, with detection limits capable of measuring concentrations at the PRG and BPRG 10-6 limits, using background locations offsite that cannot have been impacted by HPNS activities, with sampling – not scanning – of the whole site, and at multipole depths.

ASK #4: Initiate a Comprehensive Site-Wide Testing of the Entire Site for Radioactive Sandblast Grit & Prepare Comprehensive Remediation Plans for All That is Found

This must be based on actual sampling, at various depths, and laboratory measurements for radium, thorium, uranium, and the full range of other radionuclides of concern.

[It cannot be merely a quick-and-dirty gamma scan of the surface that could only detect a highly radioactive discrete source like a deck marker, such as the Navy is doing.]

ASK #5: Establish a Mechanism for Genuine & Meaningful Community Oversight of the Cleanup and to Assure Accountability of the Agencies

Cleanup and testing/retesting need to be overseen by a community/independent expert panel. Use as a model the Santa Susana Field Laboratory community-overseen EPA radiation survey and the community/independent expert panel that oversaw epidemiological studies. Rely on existing on-the-ground EJ community groups such as the SouthEast Community Council.

ASK #6: Top-to-Bottom Review of Oversight Failures

Undertake a top-to-bottom review of EPA oversight failures that contributed to the unprecedented environmental scandal at HPNS and the breakdown of the HPNS cleanup more broadly.